

WEST Search History

DATE: Tuesday, April 29, 2003

Set Name Query

side by side

DB=PGPB; PLUR=YES; OP=ADJ

L11	L10 and (thin\$3 or grind\$3 or remov\$3)	107	L11
L10	L9 and ((bump or projection) ADJ (electrode or terminal))	121	L10
L9	stacked and chip	4384	L9
L8	L7 and ((bump or projection) ADJ (electrode or terminal))	8	L8
L7	chip-on-chip	70	L7

DB=USPT; PLUR=YES; OP=ADJ

L6	L5 and (rear or backside or (back ADJ side)) SAME (thin\$4 or grind\$3 or remov\$3)	21	L6
L5	L4 and (thin\$4 or grind\$3 or remov\$3)	173	L5
L4	L3 and ((bump or projection) ADJ (electrode or terminal))	186	L4
L3	stacked and chip	16536	L3
L2	L1 and ((bump or projection) ADJ (electrode or terminal))	6	L2
L1	chip-on-chip	129	L1

END OF SEARCH HISTORY

Hit Count Set Name result set

WEST Search History

DATE: Tuesday, April 29, 2003

Set Name Query

side by side

Hit Count Set Name

result set

DB=USPT,PGPB,JPAB,EPAB,DWPI; PLUR=YES; OP=ADJ

L18	L17 and ((rear or backside or (back ADJ side)) SAME (thin\$3 or grind\$3 or remov\$3))	204	L18
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L17	L16 and ((bump or projection) ADJ (electrode or terminal))	5864	L17
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L16	semiconductor or semiconductive or silicon	1664126	L16
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DB=USPT; PLUR=YES; OP=ADJ

L15	6256207.pn.	1	L15
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L14	6084295.pn.	1	L14
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L13	5737191.pn.	1	L13
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L12	5602059.pn.	1	L12
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DB=PGPB; PLUR=YES; OP=ADJ

L11	L10 and (thin\$3 or grind\$3 or remov\$3)	107	L11
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L10	L9 and ((bump or projection) ADJ (electrode or terminal))	121	L10
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L9	stacked and chip	4384	L9
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L8	L7 and ((bump or projection) ADJ (electrode or terminal))	8	L8
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L7	chip-on-chip	70	L7
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DB=USPT; PLUR=YES; OP=ADJ

L6	L5 and (rear or backside or (back ADJ side)) SAME (thin\$4 or grind\$3 or remov\$3)	21	L6
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L5	L4 and (thin\$4 or grind\$3 or remov\$3)	173	L5
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L4	L3 and ((bump or projection) ADJ (electrode or terminal))	186	L4
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L3	stacked and chip	16536	L3
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L2	L1 and ((bump or projection) ADJ (electrode or terminal))	6	L2
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L1	chip-on-chip	129	L1
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END OF SEARCH HISTORY